

What is claimed is:

1. A platform scanner, comprising:

a housing, and

a scanning carrier having an inside CIS (Contact image sensor) module, in

which an opaque handwriting board is disposed at an outside portion of the

housing, and the scanning carrier is located on the handwriting board; in which a

sliding piece is padded under two sides at the bottom end of the scanning carrier

respectively for maintenance and control of the filed depth between the scanning

carrier and the handwriting board; a transmission shaft is arranged on the

scanner in a direction parallel with the handwriting board; and one end of the

scanning carrier is mounted on the transmission shaft to facilitate horizontal

movement of the scanning carrier along longitudinal direction of the

transmission shaft for scanning and reading data on the handwriting board.

2. The platform scanner according to claim 1, in which the scanning carrier

movement is controlled manipulatively to move in a scanning direction for

scanning and reading data.

3. The platform scanner according to claim 2, in which the handwriting board is a

whiteboard.

4. The platform scanner according to claim 2, in which the transmission shaft is

disposed in the housing.

5. The platform scanner according to claim 1, in which the sliding piece is a roller

wheel.